

### PALM INTRANET

Day : Friday Date: 9/17/2004

Time: 06:05:18

#### **Inventor Name Search Result**

Your Search was:

m2/

Last Name = WOJTOWICZ

First Name = MAREK

	Application# Patent# Status Date Filed Title Inventor Name 10					
Application#	Patent#	Status	Date Filed	Title	Inventor Name 10	
60217190	Not Issued	159	07/10/2000	PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY	WOJTOWICZ, MAREK A.	
60216888	Not Issued	159	07/07/2000	PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS	WOJTOWICZ, MAREK A.	
60216643	Not Issued				WOJTOWICZ, MAREK A.	
60052279	Not Issued	159	07/11/1997	SIMULTANEOUS MERCURY, SO2 AND NOX CONTROL BY ADSORPTION ON ACTIVATED CARBON	WOJTOWICZ , MAREK A.	
09902425	Not Issued	071	07/10/2001	PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY	WOJTOWICZ, MAREK A.	
<u>09900678</u>	Not Issued	071	07/06/2001	PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS	WOJTOWICZ, MAREK A.	
<u>09900677</u>	6626981	150		MICROPOROUS CARBONS FOR GAS STORAGE	WOJTOWICZ, MAREK A.	
	6322613			PROCESS FOR THE RECOVERY OF MERCURY FROM A GASEOUS MIXTURE	WOJTOWICZ, MAREK A.	
	6103205	150			WOJTOWICZ , MAREK A.	
08891585	Not Issued	161			WOJTOWICZ , MAREK A.	

Inventor Search Completed: No Records to Display.

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## **PALM INTRANET**

Day: Friday Date: 9/17/2004

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#### **Inventor Name Search Result**

Your Search was:

Last Name = KROO

First Name = ERIK

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
60217190	Not Issued	159		PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY	KROO, ERIK
60216888	Not Issued	159		PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS	KROO, ERIK
09902425	Not Issued	071		PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY	KROO, ERIK
09900678	Not Issued	071		PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS	KROO, ERIK
06288765	4425219	150		METHOD FOR THE PRODUCTION OF LIQUID CARBON COMPOUNDS FROM COAL	KROO , ERIK
06288761	4368333	250		METHOD FOR THE CHEMICAL UTILIZATION OF COAL BY LIQUID PHASE OXIDATION	KROO , ERIK

Inventor Search Completed: No Records to Display.

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# PALM INTRANET

Day : Friday Date: 9/17/2004

Time: 06:11:25

### **Inventor Name Search Result**

Your Search was:

Last Name = SUUBERG

First Name = ERIC

Application# Patent# Status Date Filed Title Inventor Name 13					
				<u> </u>	Inventor Name 13
60338151	Not Issued	159	12/06/2001	DRY AND SEMI-DRY METHODS FOR REMOVAL OF AMMONIA FROM FLY ASH	SUUBERG, ERIC
60217190	Not Issued	159	07/10/2000	PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY	SUUBERG, ERIC M.
60216888	Not Issued	159	07/07/2000	PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS	SUUBERG, ERIC M.
60216643	Not Issued	159	07/07/2000	MICROPOROUS CARBONS FOR HYDROGEN STORAGE	SUUBERG, ERIC M.
10309672	6746654	150		DRY AND SEMI-DRY METHODS FOR REMOVAL OF AMMONIA FROM FLY ASH	SUUBERG, ERIC M.
10293855	Not Issued	168		DRY AND SEMI-DRY METHODS FOR REMOVAL OF AMMONIA FROM FLY ASH	SUUBERG, ERIC M.
10246127	Not Issued	041	09/17/2002	OZONE TREATMENT OF FLY ASH	SUUBERG, ERIC M.
09935276	6521037	150	08/22/2001	OZONE TREATMENT OF FLY ASH	SUUBERG, ERIC M.
<u>09902425</u>	Not Issued	071		PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY	SUUBERG, ERIC M.
09900678	Not Issued	071		PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS	SUUBERG, ERIC M.
	6626981			MICROPOROUS CARBONS FOR GAS STORAGE	SUUBERG, ERIC M.
09144507	6136089	150	08/31/1998	APPARATUS AND METHOD	SUUBERG, ERIC



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			II I	FOR DEACTIVATING CARBON IN FLY ASH	
<u>08426877</u>	<u>5988395</u>	150		LIQUID-FLUIDIZED BED CLASSIFIER (LFBC) FOR SORTING WASTE PLASTICS AND OTHER SOLID WASTE MATERIALS FOR RECYCLING	SUUBERG , ERIC M.

Inventor Search Completed: No Records to Display.

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Source / mother: myentor	SUUBERG	ERIC .	Search

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L Number	Hits	Search Text	DB	Time stamp
1	827422	hydrogen	USPAT;	2004/09/17 06:06
			US-PGPUB;	2001,00,1,00.00
	:		EPO; JPO;	
			DERWENT	
2	244274	hydrogen and hydrocarbon\$7	USPAT;	2004/09/17 06:06
			US-PGPUB;	
			EPO; JPO;	
3	112083	(hadronen and hadron to 67)	DERWENT	i
]	112003	(hydrogen and hydrocarbon\$7) and (hydrocarbon\$7 same hydrogen)	USPAT;	2004/09/17 06:28
		(hydrocarbons/ same hydrogen)	US-PGPUB;	
			EPO; JPO; DERWENT	
4	15912	((hydrogen and hydrocarbon\$7) and	USPAT;	2004/09/17 06:31
		(hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	2004/03/1/ 00:31
		combust\$3	EPO; JPO;	
			DERWENT	
5	1906	(((hydrogen and hydrocarbon\$7) and	USPAT;	2004/09/17 06:31
		(hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	
		combust\$3) and pyrolysis	EPO; JPO;	
	1216		DERWENT	
6	1715	((((hydrogen and hydrocarbon\$7) and	USPAT;	2004/09/17 06:32
		(hydrocarbon\$7 same hydrogen)) and combust\$3) and pyrolysis) and (hydrogen	US-PGPUB;	
		same (produc\$5 or make or method or	EPO; JPO;	
		manufacture or yeild))	DERWENT	
7	1721	((((hydrogen and hydrocarbon\$7) and	USPAT;	2004/09/17 06:32
		(hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	2004/03/1/ 06:32
		combust\$3) and pyrolysis) and (hydrogen	EPO; JPO;	
		same (produc\$5 or make or method or	DERWENT	
		manufacture or yield))		
8	1660	(((((hydrogen_and hydrocarbon\$7) and	USPAT;	2004/09/17 06:34
		(hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	
		combust\$3) and pyrolysis) and (hydrogen	EPO; JPO;	
		same (produc\$5 or make or method or manufacture or yield))) and carbon	DERWENT	
9	1251	(((((hydrogen and hydrocarbon\$7) and	HCDAM.	2004/00/17 06 24
	1201	(hydrocarbon\$7 same hydrogen)) and	USPAT; US-PGPUB;	2004/09/17 06:34
		combust\$3) and pyrolysis) and (hydrogen	EPO; JPO;	
		same (produc\$5 or make or method or	DERWENT	
		manufacture or yield))) and carbon) and		
		thermal		
10	1231	((((((hydrogen and hydrocarbon\$7) and	USPAT;	2004/09/17 06:35
		(hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	
		combust\$3) and pyrolysis) and (hydrogen	EPO; JPO;	
		same (produc\$5 or make or method or	DERWENT	ļ
1		<pre>manufacture or yield))) and carbon) and thermal) and heat\$3</pre>		ļ
11	977	(((((((hydrogen and hydrocarbon\$7) and	USPAT;	2004/09/17 06:35
		(hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	2004/03/11 00:33
		combust\$3) and pyrolysis) and (hydrogen	EPO; JPO;	
		same (produc\$5 or make or method or	DERWENT	
		manufacture or yield))) and carbon) and		
1.0	0.7.5	thermal) and heat\$3) and steam		
12	976	(((((((((hydrogen and hydrocarbon\$7) and	USPAT;	2004/09/17 06:35
		(hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	
		combust\$3) and pyrolysis) and (hydrogen same (produc\$5 or make or method or	EPO; JPO;	
		manufacture or yield))) and carbon) and	DERWENT	
		thermal) and heat\$3) and steam) and (gas		
		or gasification)		İ
13	748	(((((((((hydrogen and hydrocarbon\$7) and	USPAT;	2004/09/17 06:36
		(hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	, ,
		combust\$3) and pyrolysis) and (hydrogen	EPO; JPO;	
		same (produc\$5 or make or method or	DERWENT	
	]	manufacture or yield))) and carbon) and		
		thermal) and heat\$3) and steam) and (gas		
		or gasification)) and (steam same carbon)		

14	598	((((((((((hydrogen and hydrocarbon\$7) and	USPAT;	2004/09/17 06:37
		(hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	2004/05/17 00.57
ļ		combust\$3) and pyrolysis) and (hydrogen	EPO; JPO;	
		same (produc\$5 or make or method or	DERWENT	
		manufacture or yield))) and carbon) and		
		thermal) and heat\$3) and steam) and (gas		
		or gasification)) and (steam same carbon))	İ	
	İ	and (pyrolysis same carbon\$6)		
15	462	(((((((((((hydrogen and hydrocarbon\$7)	USPAT;	2004/09/17 06:38
		and (hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	33,00
		combust\$3) and pyrolysis) and (hydrogen	EPO; JPO;	
		same (produc\$5 or make or method or	DERWENT	
		manufacture or yield))) and carbon) and		
		thermal) and heat\$3) and steam) and (gas		
		or gasification)) and (steam same carbon))		
		and (pyrolysis same carbon\$6)) and		
1.0		(hydrogen same pyrolysis)		ĺ
16	322	(((((((((((((hydrogen and hydrocarbon\$7)	USPAT;	2004/09/17 06:42
		and (hydrocarbon\$7 same hydrogen)) and	US-PGPUB;	
		combust\$3) and pyrolysis) and (hydrogen	EPO; JPO;	
		same (produc\$5 or make or method or	DERWENT	
		manufacture or yield))) and carbon) and		
		thermal) and heat\$3) and steam) and (gas		
	İ	or gasification)) and (steam same carbon))		
		and (pyrolysis same carbon\$6)) and		
		(hydrogen same pyrolysis)) and ((thermal		
		or heat) same (absorb\$3 or releas\$4))		